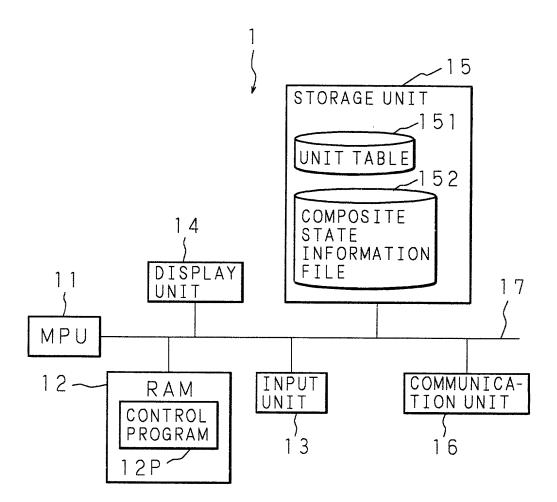
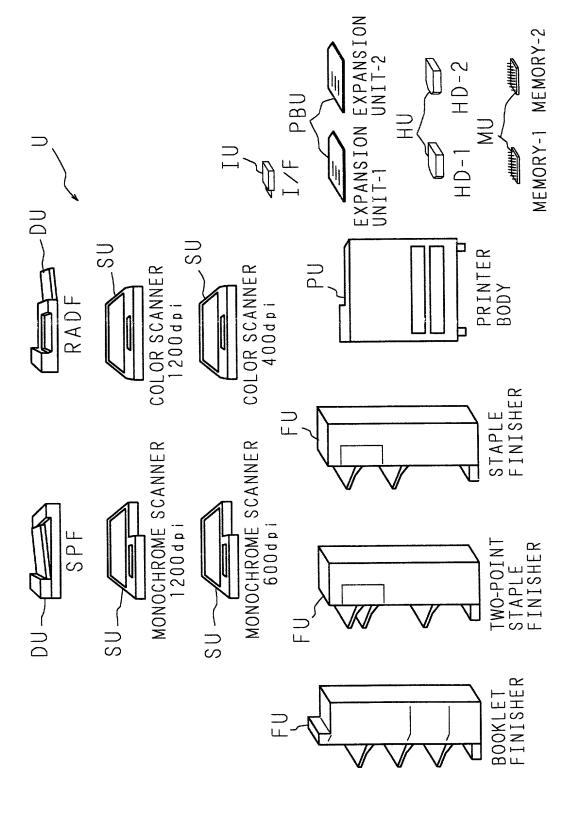


FIG.

FIG. 2





F I G.

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Inventor: YAMASAKI, K. et al. SN unknown/Sheet 4 of 18 Atty. Dkt.: 4074-2

FIG. 4

UNIT TABL	E 151					
UNIT	UNIT INFORMATION	CREATING ORDER OF COMPOSITE				
TYPE	NAME OF UNIT	UNIT CODE	STATE IN- FORMATION			
PRINTER	ABC PRINTER AR	PR001				
BODY	ABC PRINTER AL	PR002	1			
	•	:				
	MONOCHROME SCANNER 1200 dpi	SC001				
	MONOCHROME SCANNER 600 dpi	SC002				
	COLOR SCANNER 1200 dpi	SC003	2			
	COLOR SCANNER 400 dpi	SC004				
	:	:				
DOCUMENT FEEDER	SINGLE PAGE FEED(SPF)	DF001				
	REVERSIBLE (RADF)	DF002	3			
	:	:				
FINISHER	SADDLE STITCH FINISHER	FN001				
	BOOKLET FINISHER	FN002	4			
	:	:				
INTER- FACE	XY INTERFACE	IF001	5			
	:	:	3			
EXPANSION UNIT	WZ UNIT 1	PB001	6			
	WZ UNIT 2	PB002				
HARD DISK	HD300MB	HD001				
	HD1GB	HD002	7			
		HD000				
MEMORY	1 6MB	M001				
	32MB	M002	_			
	6 4 M B	M003	8			
	:	:				
		M000				

FIG. 5

2001/10/22 2001/12/15 2001/2/17 2001/3/26 2000/6/12 2001/5/16 2000/2/15 2001/3/20 2001/3/1  $\alpha$ ORDEF DATE COMPOSITE STATE INFORMATION 23340022 14222356 14360022 14222356 22235202 34120103 12325211 34231001 34222101 21.2 3,21,3  $\alpha$ 63.21.2 63,21.1 ADD. 35. 3, 35, 54.20. 22. က ف ف N COMPOSITE APPARATUS INFORMATION COMPOSITE STATE INFORMATION FILE 152 3003 1002 003 2002 2003 3002 3001 1001 2001 XY ENGINEERING NAME OF CUSTOMER ABC SYSTEM YZLtd CUSTOMER CODE 0002 0003 0001

Inventor: YAMASAKI, K. et al. SN unknown/Sheet 6 of 18 Atty. Dkt.: 4074-2

 $\sim$  $\bigcirc$ NAME OF CUSTOMER ABC SYSTEM COMPOSITE STATE INFORMATION 3 4 CHOOSE YOUR DESIRED UNIT PR003 SC004 FN002 DF 001 **>** IF000 000GH PB001 M003 9 COLOR SCANNER 400 dp (3) DOCUMENT FEEDER: SINGLE PAGE FEEDER BOOKLET FINISHER CANCEL ABC PRINTER DL ▶ > ત્વ NO ZM 0001 1001 64MB ORDER T 298,000 COMPOSITE APPARATUS INFORMATION (6) EXPANSION UNIT: () PRINTER BODY: (5) INTERFACE: (7) HARD DISK: CUSTOMER CODE 4 FINISHER: 2 SCANNER: (8) MEMORY: TOTAL \* Û

F I G. 6

COMMUNI-CATION UNIT

STORAGE

RAM

22.

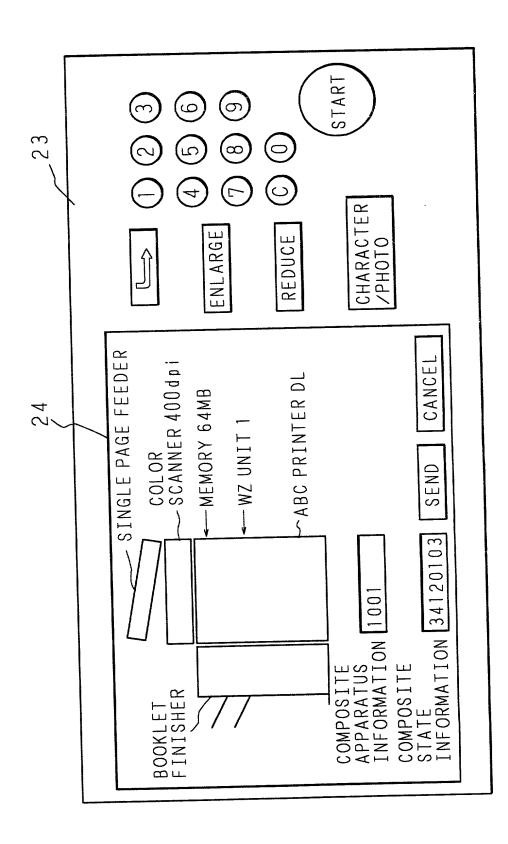
251

UNITABL

22P

CONTROL PROGRAM

5  $\vdash \vdash$ ட



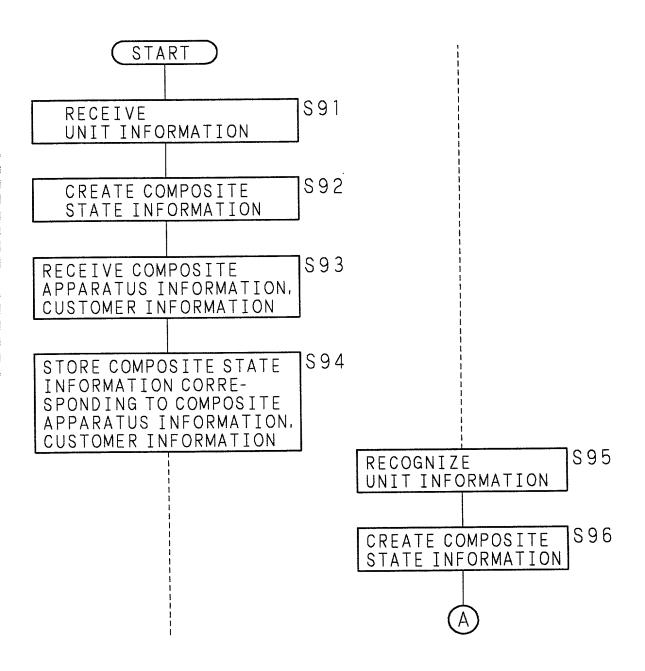
F I G.

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FIG. 9

ORDERING APPARATUS

COMPOSITE APPARATUS



Inventor: YAMASAKI, K. et al. SN unknown/Sheet 10 of 18 Atty. Dkt.: 4074-2

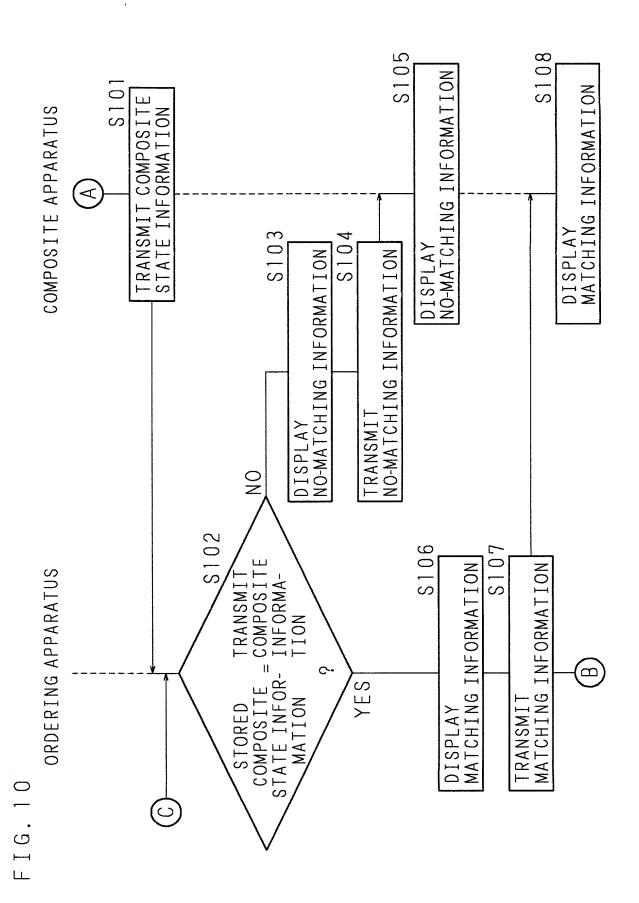
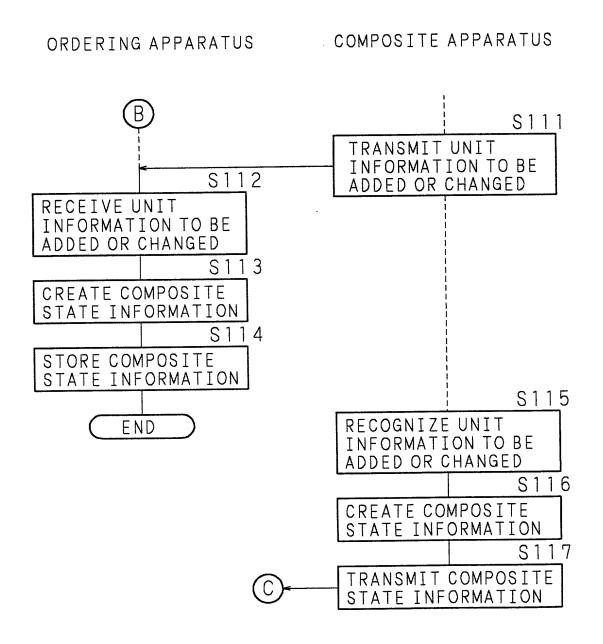
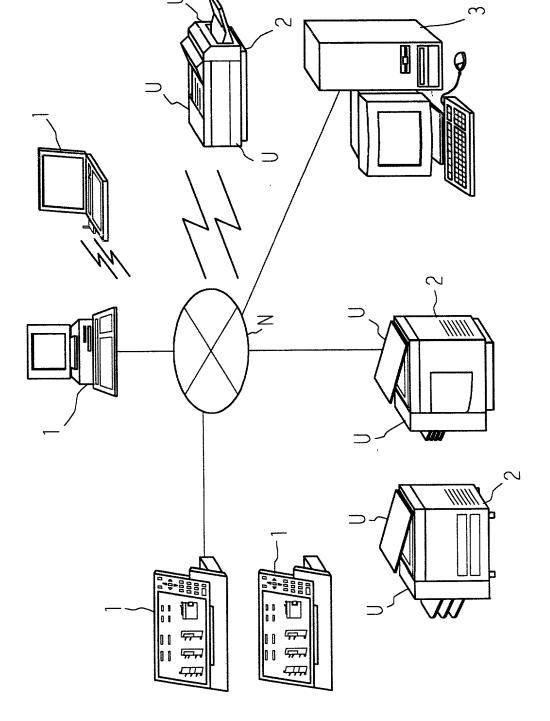


FIG. 11

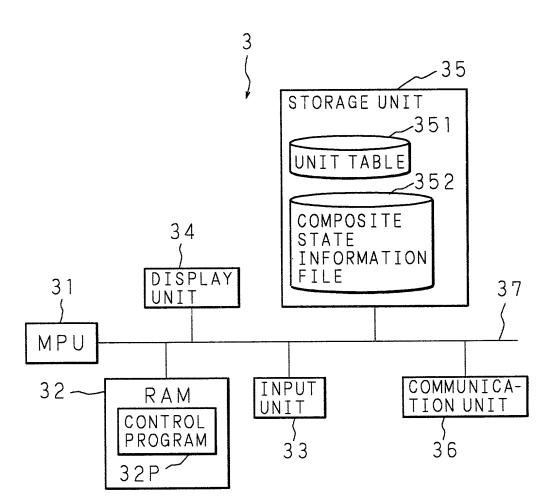




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2

FIG. 13



Inventor: YAMASAKI, K. et al. SN unknown/Sheet 14 of 18 Atty. Dkt.: 4074-2

FIG. 14

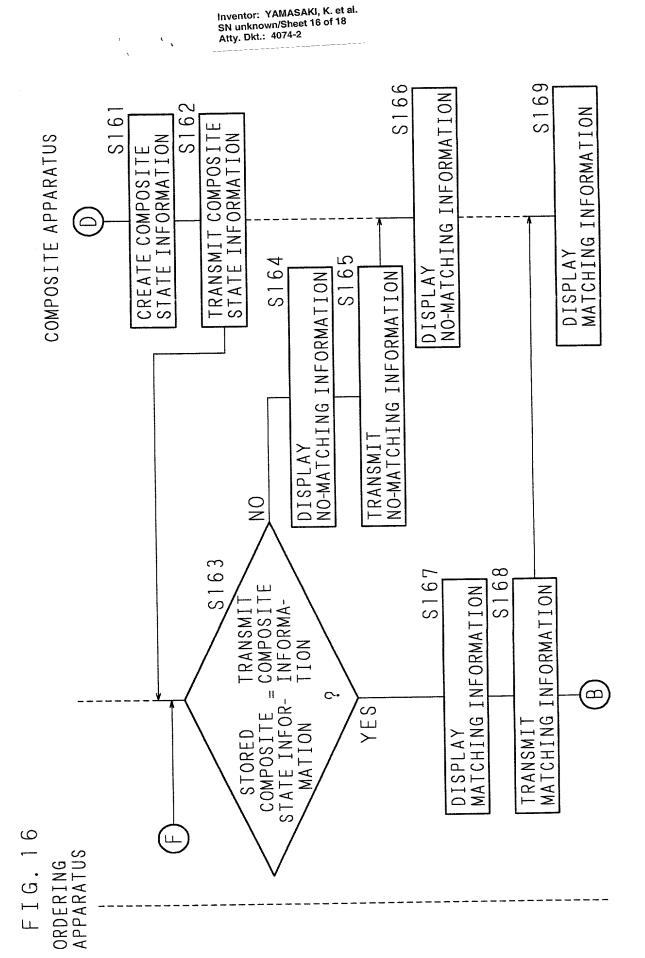
	PARATUS N	ORDERED APPARATUS ADD.	193.25.6	201,22,2	201.22.2	•••	202, 35, 3	193,25.6	193,25,6	•••	402,2,25	402.2.25	402.2.25	•••	•••	
COMPOSITE STATE INFORMATION FILE 352	ORDERING APPARATUS INFORMATION	ORDERED O APPARATUS A CODE	3001	3003 (	3003	•••	3005	3001	3001	•••	3004	3004	3004	•••	• • •	
	ORDER DATE		2001/2/17	2001/3/20	2001/3/26	•••	2000/6/12	2001/5/16	2001/10/22	•••	2000/2/15	2001/12/15	2001/3/13	•••	•••	
	COMPOSITE STATE INFORMATION		34120103	34231001	23340022	•••	14222356	14360022	34222101	• • •	14222356	22235202	12325211	•••	•••	
	ADD.		63,21.1	63.21.2	63,21,3	•••	63,35,3	54.20.3		•••	23, 35, 3		22.21.2	•••	•••	
	COMPOSITE	APPARATUS INFORMATION	1001	1002	1003	•	2001	2002	2003	• •	3001	3002	3003	•••	•••	
	L	ABC	SYSTEM			X	ENGI-	NE E KI NG		YZ Ltd.				•••		
COMPOS	- -	TOMER CODE	0001				0002				0003				• • •	

5

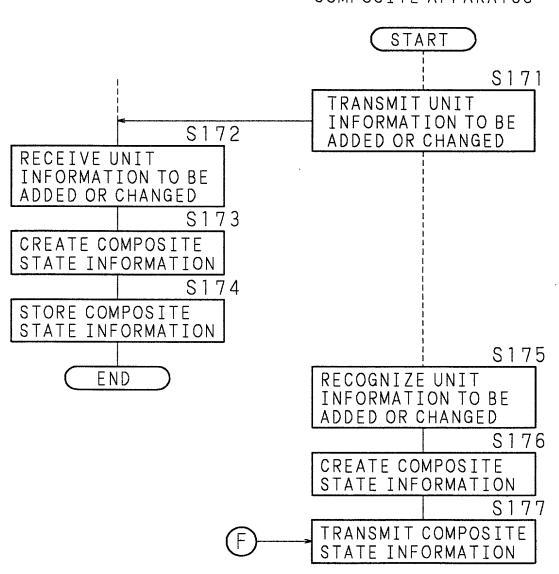
FIG.

Inventor: YAMASAKI, K. et al. SN unknown/Sheet 15 of 18 Atty. Dkt.: 4074-2

COMPOSITE APPARATUS S155 UNIT INFORMATION RECOGNIZ \$154 STORE COMPOSITE STATE INFORMATION, COMPOSITE APPARATUS INFORMATION \$152 53 RECEIVE UNIT INFOR-MATION, COMPOSITE APPARATUS INFORMATION S ORDERING APPARATUS TRANSMIT COMPOSITE STATE INFORMATION, COMPOSITE APPARATUS CREATE COMPOSITE STATE INFORMATION START INFORMATION



COMPOSITE APPARATUS



Inventor: YAMASAKI, K. et al. SN unknown/Sheet 18 of 18 Atty. Dkt.: 4074-2

